

## **LISTS OF REFERENCE NUMBERS (1)**

100	fuel cell system
100a	fuel cell
100b	output control means
100c	load power detecting means
100d	storage battery
100e	power load
100f	commercial power
101a	first time period
101b	second time period
101c	third time period
101d	fourth time period
101e	fifth time period
111 to 112	curves
200	fuel cell system
201	fuel processor
202	fuel cell
203	air blower
204	inverter
205	load power detecting means
206	control portion
207	power amount changing means
208	time period setting means
209	operation stop determination means
210	power threshold setting means
211	time period setting means
212	frequency setting means

## **LISTS OF REFERENCE NUMBERS (2)**

213	power load
214	commercial power
215	learning means
220	condition setting means
301a	first time period
301b	second time period
301c	third time period
301d	fourth time period
301e	fifth time period
311 to 312	curves
321 to 322	curves
321f, 321g	power consumption
331 to 332	curves
341 to 342	curves
341f, 341g	power consumption
Ts	operation preparation time period
T1a to T4a	predetermined time periods
T1b to T2b, T4b	predetermined time periods
T3bd	predetermined time period
T3bn	predetermined time period
W1a to W4a	operation start power threshold
W1b, W3b to W4b	operation stop power threshold
W1bd to W2bd	operation stop power threshold
W1bn to W2bn	operation stop power threshold
W1c to W4c	maximum output power
W1d to W4d	minimum output power

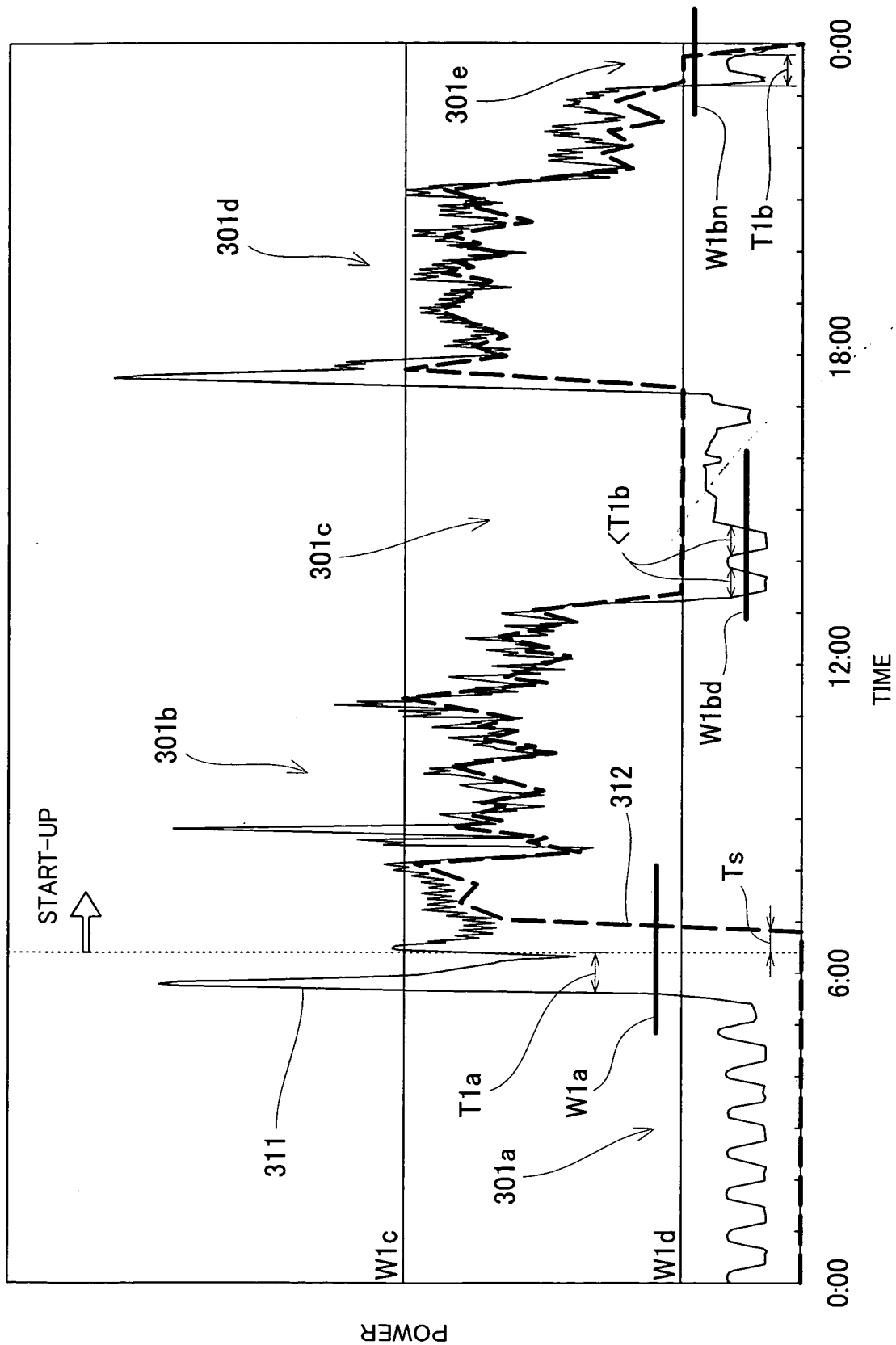


Fig. 1

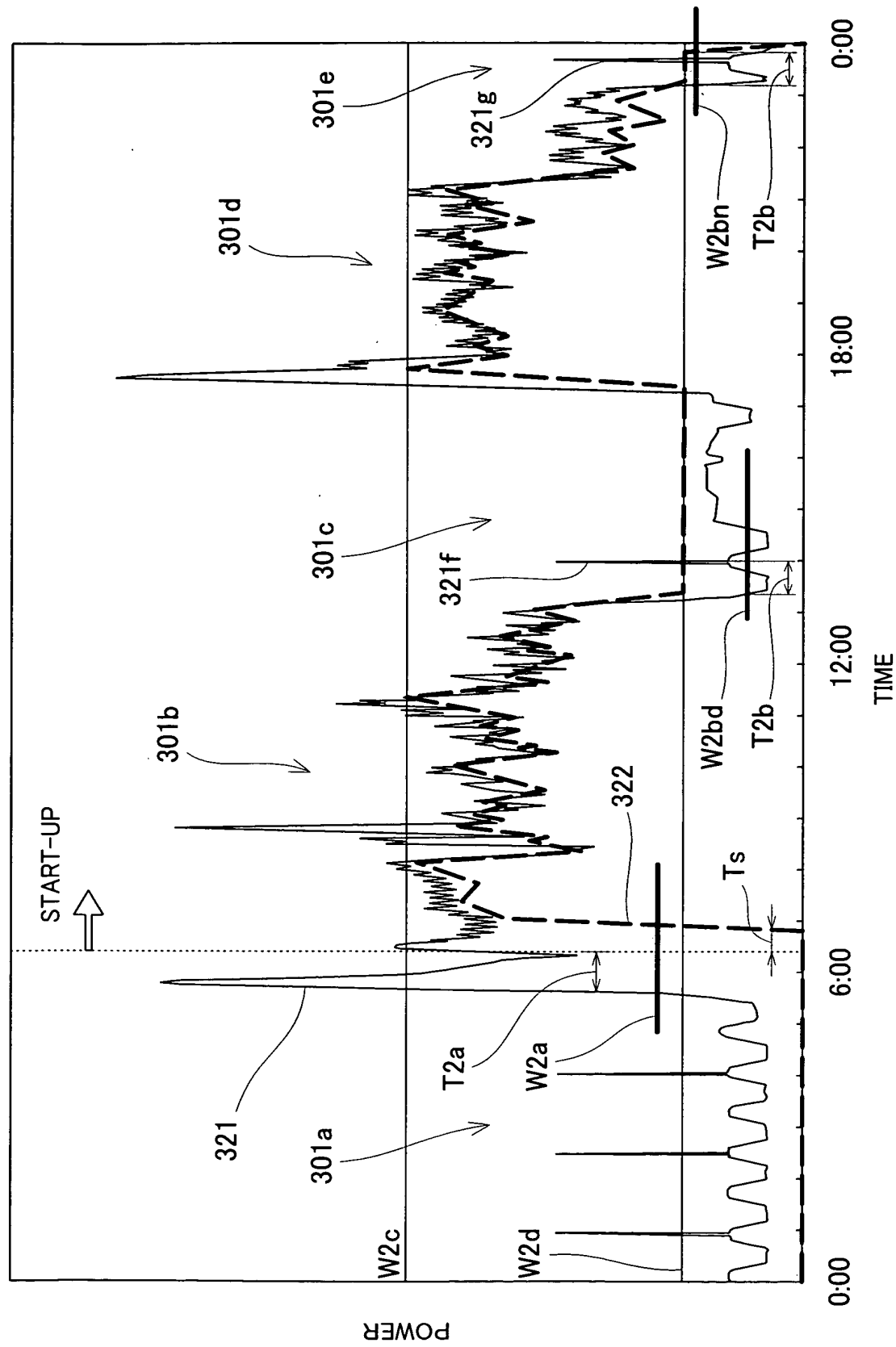


Fig. 2

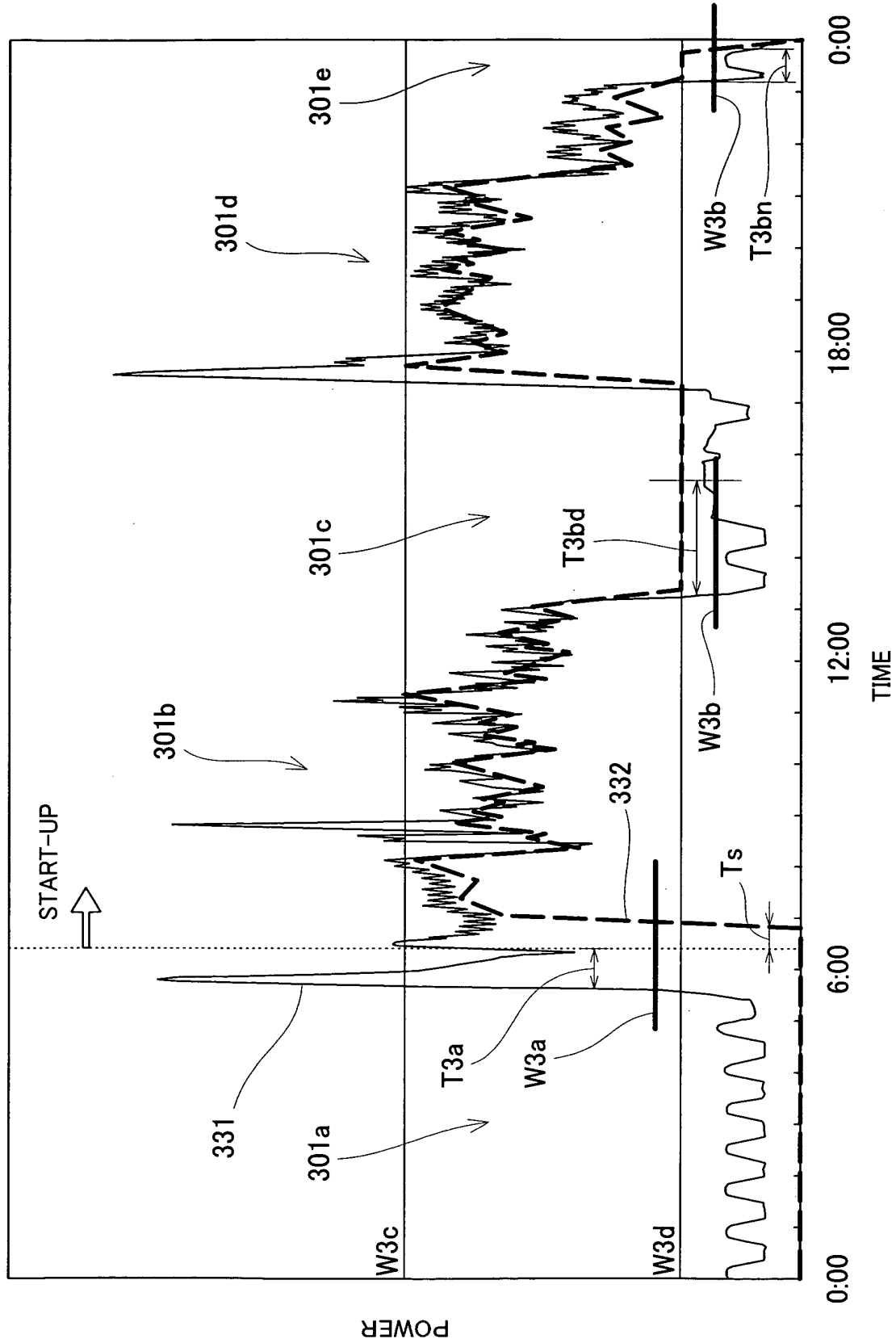


Fig. 3

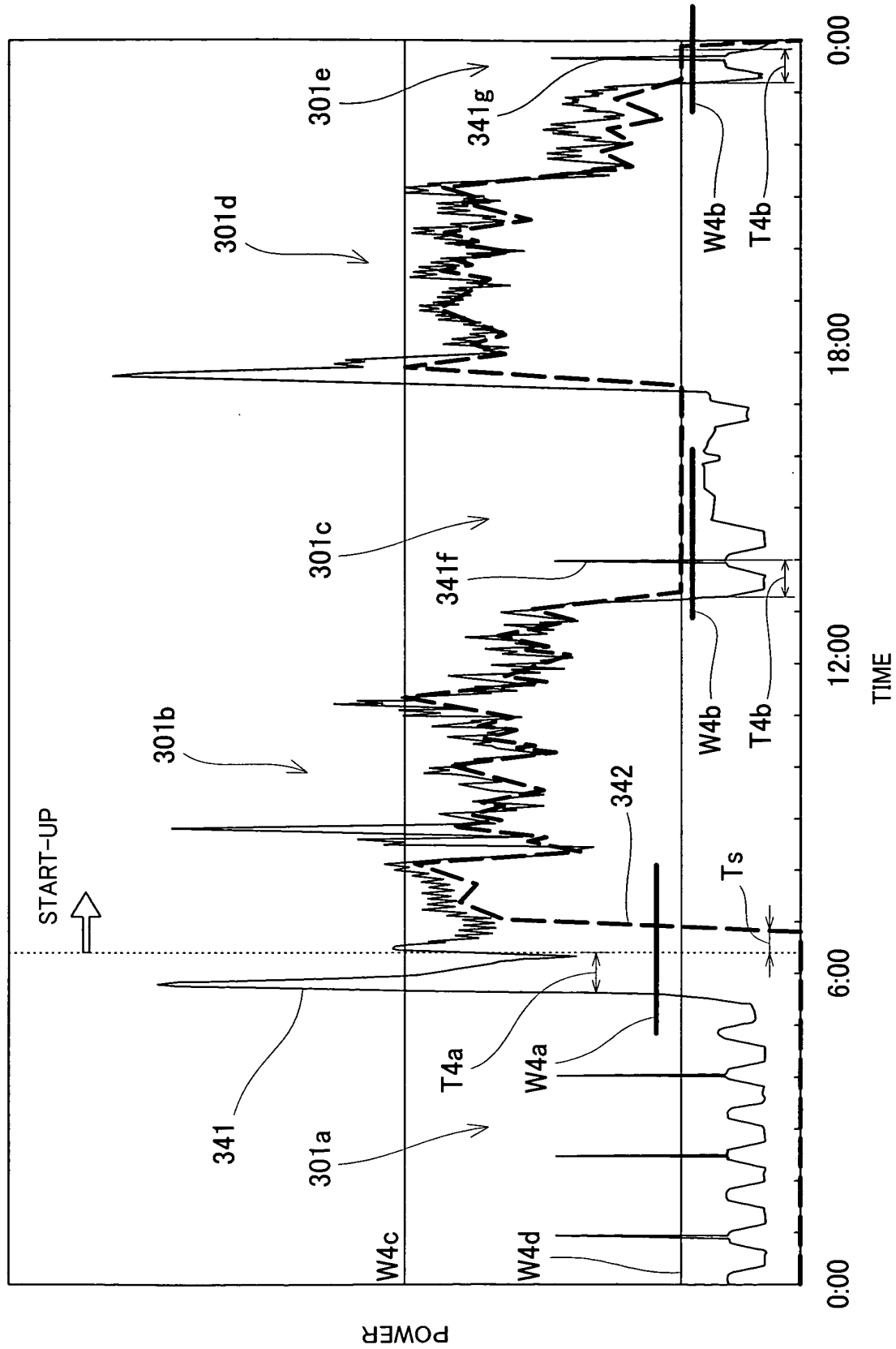


Fig. 4

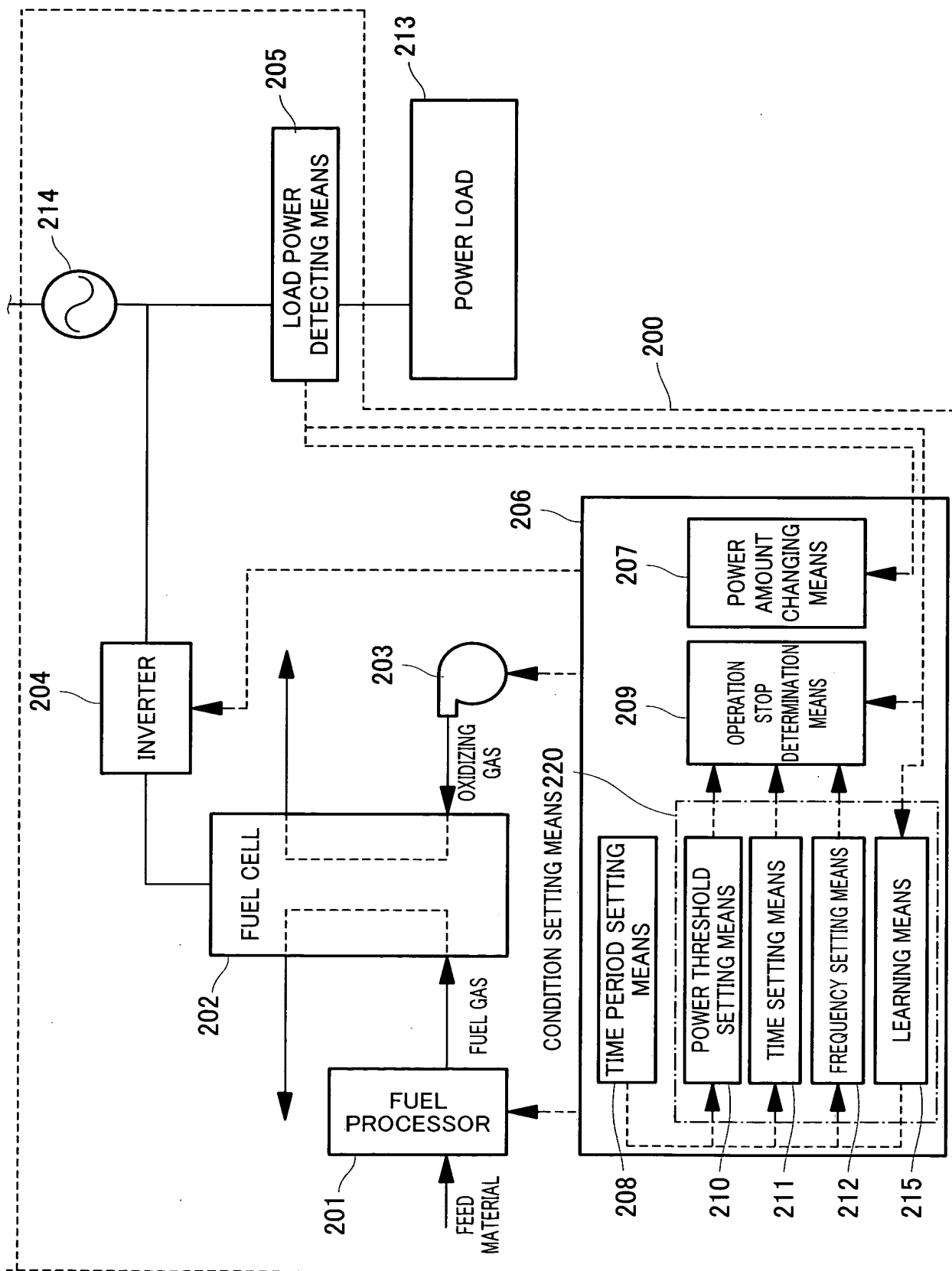


Fig. 5

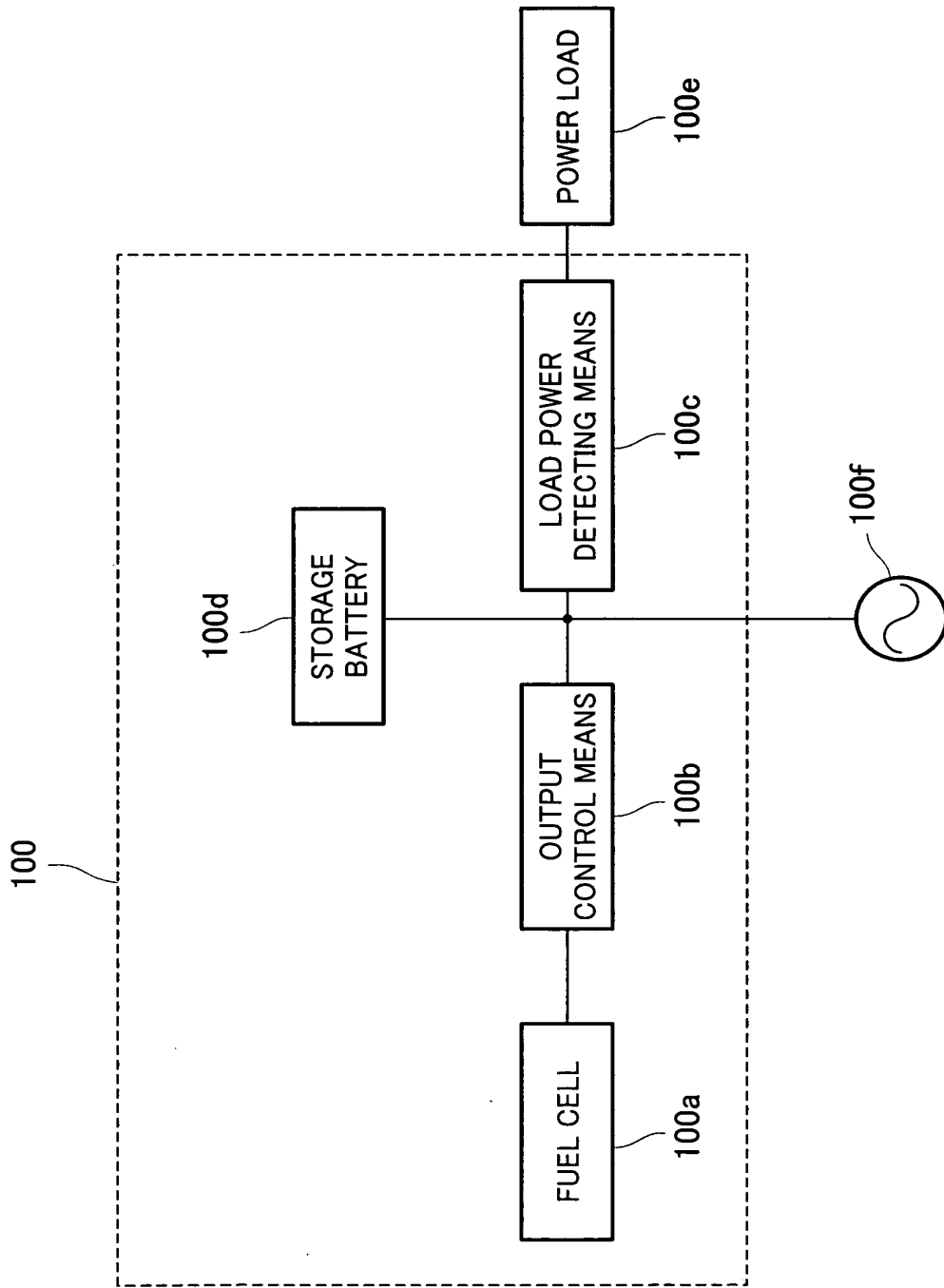


Fig. 6 PRIOR ART



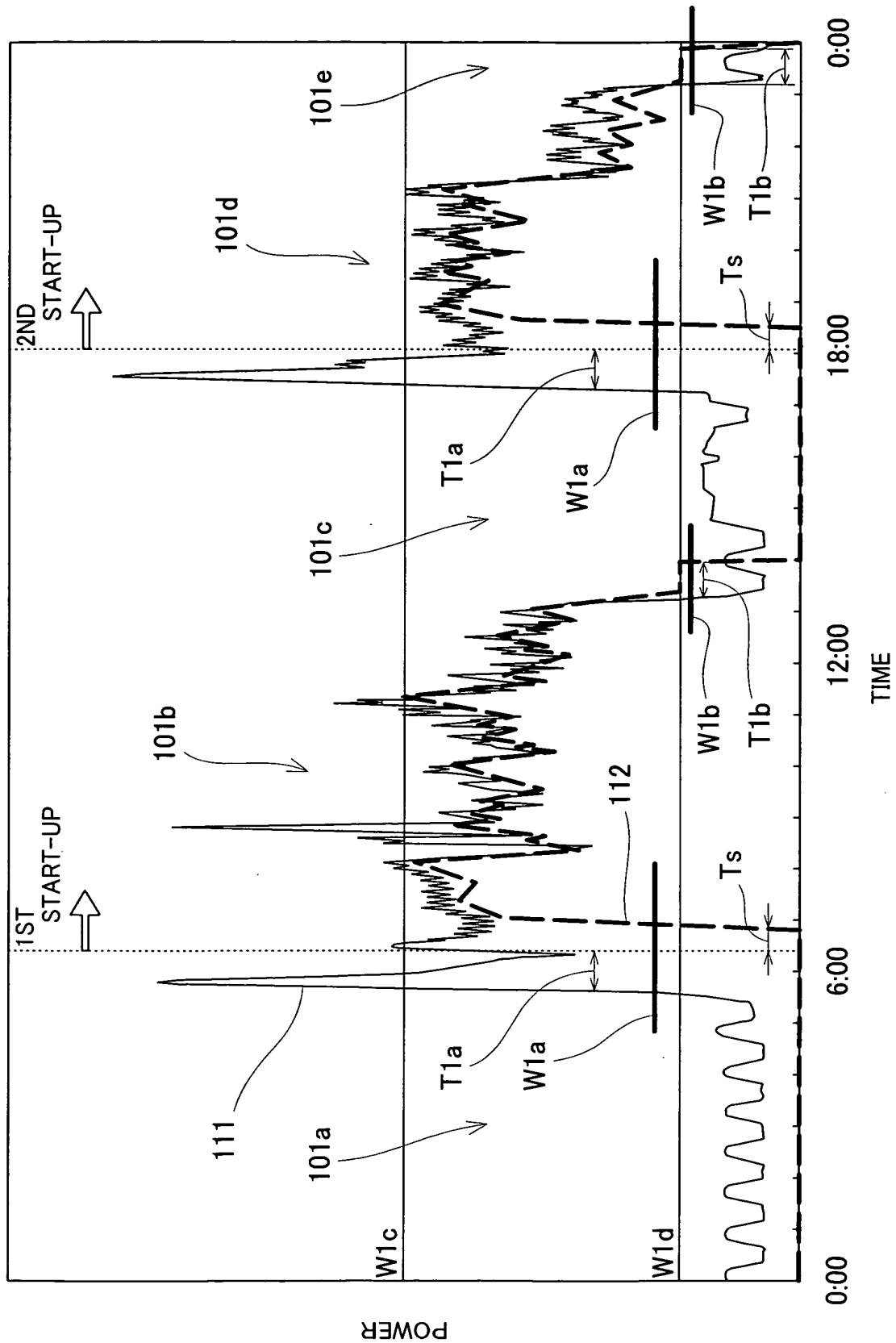


Fig. 7 PRIOR ART